

Characteristics (Analytes) by Class

CLASS	CODE	NAME	DESCRIPTION
Age	Age	Age, chronologic	Period of time denoting the duration of the living condition for an organism, community, or population
Age	Age-Anadr	Age, Great Lakes Anadromous	Age reporting convention indicating # of years an anadromous fish spends in its JUVENILE environment (stream, river) followed by number of years it spends in its ADULT environment (Great Lake, ocean); anadromous age should be reported as yrs.
Age	Age-Catadr	Age, Great Lakes Catadromous	Age reporting convention indicating # of years a catadromous fish spends in its JUVENILE environment (ocean, sea) followed by number of years it spends in its ADULT environment (stream, river); catadromous age should be reported as yrsJ.yrsA
Age	Agecls-fish	Age Class, Fish	Indicator for a class of fish whose ages fall within a pre-specified age range
Age	Lfstg-fish	Lifestage, Fish	Indicator for developmental point reached by an individual fish or group of fish
Age	Lfstg-insect	Lifestage, Insect	Indicator for developmental point reached by an individual insect or group of insects
Age	Mat-fish	Maturity Stage, Fish	Indicator for point of sexual development reached by a fish or group of fish
Alkaline/Acid	Acidity-ex	Acidity, Excess	No description available
Alkaline/Acid	Acidity-ex as CaCO3	Acidity, Excess as CaCO3	No description available
Alkaline/Acid	Acidity-min	Acidity, Mineral	Alkaline titrant per volume of sample needed to reach the methyl orange endpoint or equivalent (generally reported as mE)
Alkaline/Acid	Acidity-min as CaCO3	Acidity, Mineral as CaCO3	Alkaline titrant per volume of sample needed to reach the methyl orange endpoint or equivalent (reported as CaCO3)
Alkaline/Acid	Acidity-net	Acidity, Net	Alkaline titrant per volume of sample needed to bring solution to neutral (pH = 7.0) (generally reported as mE)
Alkaline/Acid	Acidity-net as CaCO3	Acidity, Net as CaCO3	Alkaline titrant per volume of sample needed to bring solution to neutral (pH = 7.0) (reported as CaCO3)
Alkaline/Acid	Acidity-tot	Acidity, Total	Alkaline titrant per volume of sample needed to reach the phenolphthalein endpoint (generally reported as mE)
Alkaline/Acid	Acidity-tot as CaCO3	Acidity, Total as CaCO3	Alkaline titrant per volume of sample needed to reach the phenolphthalein endpoint (reported as CaCO3)
Alkaline/Acid	Alk-CO3	Alkalinity, Carbonate	Alkalinity type reported when Alk-Phen <> 0 or when Alk-Phen <> Alk-Total (generally reported as mE)
Alkaline/Acid	Alk-CO3 as CaCo3	Alkalinity, Carbonate as CaCO3	Alkalinity type reported when Alk-Phen <> 0 or when Alk-Phen <> Alk-Total (reported as CaCO3)
Alkaline/Acid	Alk-HCO3	Alkalinity, Bicarbonate	Alkalinity type reported when Alk-Phen = 0 or when Alk-Phen < 1/2 Alk-Total (generally reported as mE)
Alkaline/Acid	Alk-HCO3 as CaCO3	Alkalinity, Bicarbonate as CaCO3	Alkalinity type reported when Alk-Phen = 0 or when Alk-Phen < 1/2 Alk-Total (reported as CaCO3)
Alkaline/Acid	Alk-OH	Alkalinity, Hydroxide	Alkalinity type reported when Alk-Phen = Alk-Total or when Alk-Phen > 1/2 Alk-Total (generally reported as mE)
Alkaline/Acid	Alk-OH as CaCO3	Alkalinity, Hydroxide as CaCO3	Alkalinity type reported when Alk-Phen = Alk-Total or when Alk-Phen > 1/2 Alk-Total (reported as CaCO3)
Alkaline/Acid	Alk-ex	Alkalinity, Excess	No description available
Alkaline/Acid	Alk-ex as CaCO3	Alkalinity, Excess as CaCO3	No description available
Alkaline/Acid	Alk-net	Alkalinity, Net	Acid titrant per volume of sample needed to bring solution to neutral (pH = 7) (generally reported as mE)
Alkaline/Acid	Alk-net as CaCO3	Alkalinity, Net as CaCO3	Acid titrant per volume of sample needed to bring solution to neutral (pH = 7) (reported as CaCO3)
Alkaline/Acid	Alk-phen	Alkalinity, Phenolphthalein	Acid titrant per volume of sample needed to reach the phenolphthalein endpoint or equivalent (generally reported as mE)
Alkaline/Acid	Alk-phen as CaCO3	Alkalinity, Phenolphthalein as CaCO3	Acid titrant per volume of sample needed to reach the phenolphthalein endpoint or equivalent (reported as CaCO3)
Alkaline/Acid	Alk-tot	Alkalinity, Total	Acid titrant per volume of sample needed to reach the methyl orange endpoint (generally reported as mE)
Alkaline/Acid	Alk-tot as CaCO3	Alkalinity, Total as CaCO3	Acid titrant per volume of sample needed to reach the methyl orange endpoint or equivalent (reported as CaCO3)
Alkaline/Acid	pH	pH	Negative logarithm of the hydrogen ion (H+) concentration

Amount	Count	Count	Quantity of individual items in a category
Amount	Prop-Diet	Approximate Proportion of Diet	Ratio of the weight or volume of a portion of stomach content to the weight or volume of the entire stomach content
Amount	Stm-empt	Number of Empty Stomachs	Number of stomachs examined and found to contain no food material
Amount	Stm-nonempt	Number of Non-empty Stomachs	Number of stomachs examined and found to contain food material
Amount	Wt	Weight	The force with which a body is attracted to the earth (a product of the mass of the body and the gravitational field of the earth)
Ancillary	AVS	Acid Volatile Sulfides	No description available
Ancillary	Atmpres	Atmospheric pressure	Pressure created by the weight of the air in the earth's atmosphere
Ancillary	Biopart	Biopart	Identifier for a specific body part, organ, type of tissue, or combination thereof
Ancillary	CN	Cyanide	No description available
Ancillary	Cld cover	Cloud Cover	Percentage of sky occluded by clouds
Ancillary	Cond-ext	Condition, External	State of health that is observable by non-invasive procedures
Ancillary	Discharge	Discharge Rate	Numeric indicator of impoundment discharge rate. This applies when sampling below a water control structure like a dam
Ancillary	Flow	Water Flow	Volume of water passing a specific point over a specific period of time
Ancillary	Humid	Humidity	The amount of water vapor present in the air
Ancillary	Lipid	Lipid content	Hydrophobic, nonpolar compounds that are extracted from biological samples by an organic solvent (i.e., hexane). Most common lipids are fats, oils, waxes, and steroids. Lipids accumulate hydrophobic, nonpolar contaminants such as PCBs and pesticides
Ancillary	Moist	Moisture content	Amount of water contained either in the vapor or liquid state in a given sample
Ancillary	OG	Oil and Grease	No description available
Ancillary	PAR	Irradiance (Seabird)	Irradiance (Seabird)
Ancillary	RelHumid	Relative Humidity	Ratio of the amount of water vapor in the air and the amount that could be present (e.g., saturation) at a specific temperature
Ancillary	Sounding	Sounding Depth	Depth of water as measured by a weighted line
Ancillary	Stm-fullns	Stomach Fullness	Index that describes the portion of total stomach volume which is taken up by food
Ancillary	StmCont	Stomach Content Item	Identifier for an item commonly found in the stomachs of organisms
Ancillary	Sun	Solar radiation	Measure of the intensity of incident solar radiation
Ancillary	TCDF	Dibenzofuran, 2,3,7,8-tetra-chloro	No description available
Ancillary	TPH	Total Petroleum Hydrocarbons	No description available
Ancillary	Temp	Temperature	Measure of the intensity or degree of heat in a sample or at a location
Ancillary	Therm-Disch	Thermal Discharge	Measure of the amount of heat discharged to a receiving body for a specific time period
Ancillary	Tidehgt	Tidal Height	Distance above (or below) mean water level
Ancillary	Tidest	Tidal Stage	Semiquantitative text description for stage of the tide
Ancillary	Waterspd	Water Speed	Linear speed of water flowing past a specific point (not called velocity because there is no direction component)
Ancillary	Waveamp	Wave Amplitude	Distance between the highest crest and the position of "rest" (i.e., flatness) of a wave or series of waves
Ancillary	Wavedir	Wave Direction	Compass point (or degree measure?) from which waves are originating
Ancillary	Wavehgt	Wave Height	Distance between the highest crest and the deepest trough of a wave or series of waves
Ancillary	Waveper	Wave Period	Distance between two analogous points in a wave (e.g., crest to crest, trough to trough)
Ancillary	Wavest	Wave State	Semiquantitative text description of the state (or stage) reached by waves
Ancillary	Wnmdir	Wind Direction	Compass point (or degree measure?) from which the wind is originating
Ancillary	Wndfrc	Wind Force	Force of wind at a specific point

Ancillary	Wndspd	Wind Speed	Linear speed of air flowing past a specific point (not called velocity because there is no direction component)
Anion	SO4	Sulfate	Bivalent anion salt, or ester of sulfuric acid
Bioassay	Surv	Survival	Survival
Biomass	Chlor-a	Chlorophyll-a	Photosynthetic pigment in almost all plants, including phytoplankton and macrophytes
Biomass	Chlor-b	Chlorophyll-b	Accessory pigment found in vascular plants, green algae, and Euglenoids
Biomass	Chlor-c	Chlorophyll-c	Accessory pigment found in kelps, golden-brown algae, diatoms, and Xanthophytes
Biomass	PrimProd-N	Primary Productivity, Net	Sum total of energy from the sun that is assimilated (i.e., total photosynthesis) by plants minus the energy required by plants for respiration
Biomass	SecProd	Secondary Productivity	Net energy from the sun that is assimilated in consumer organisms (i.e., net energy left over from maintenance and respiration of consumer organisms)
Biomass	Xantho	Xanthophyll	Plastid pigment found in Xanthophytes
Carbon	C	Carbon, Elemental	Unbound, elemental carbon
Carbon	C-13/C-12	Carbon-13/Carbon-12	Ratio of Carbon-13 to Carbon-12 radioisotopes
Carbon	C-14	Carbon-14	Radioisotope Carbon 14
Carbon	C-inorg	Carbon, Inorganic	Carbon atoms (i.e., CO ₃ , HCO ₃ , and dissolved CO ₂) not bound to organic compounds
Carbon	C-org	Carbon, Organic	Carbon atoms covalently bonded in organic molecules
Carbon	C-tot	Carbon, Total	Total carbon across all forms of carbon
Carbonate	CO2	Carbon Dioxide	Carbon dioxide in gaseous or aqueous (i.e., dissolved) form
Carbonate	CO3	Carbonate Ion	Bivalent ion formed during dissolution of carbonic acid
Carbonate	H2CO3	Carbonic Acid	Acid formed when carbon dioxide is dissolved in water
Carbonate	HCO3	Bicarbonate Ion	Monovalent ion formed during dissolution of carbonic acid
Chlorine	Cl	Chlorine, Elemental	Unbound, elemental chlorine
Chlorine	Cl-demand	Chlorine, Demand	Chlorine consumed in a specified time period following a known dose
Chlorine	Cl-resid/comb	Chlorine, Residuals/Combined	Sum of amine-bound chlorine remaining after a specified time period and known dose
Chlorine	Cl-resid/free	Chlorine, Residuals/Free	Sum of Cl ₂ , OCl ⁻ , and HOCl remaining after a specified time period and a known dose
Chlorine	Cl-resid/tot	Chlorine, Residuals/Total	Sum of free and combined forms remaining after a specified time period and a known dose
Chlorine	HOCl	Hypochlorite Ion	Hydrolysis product formed when Cl ₂ is added to water
Chlorine	NCl3	Trichloramine	Nitrogen-bound chlorine (produced by adding NH ₃ to HOCl)
Chlorine	NH2Cl	Monochloramine	Amine-bound chlorine held in monochlorine fraction (produced by adding NH ₃ to HOCl)
Chlorine	NHCl2	Dichloramine	Amine-bound chlorine held in dichlorine fraction (produced by adding NH ₃ to HOCl)
Chlorine	OCl ⁻	Chlorite Ion	Ionization product formed when Cl ₂ is added to water
Conductivity	Cond	Conductivity	Measure of the flow of electrons through a solution (e.g., sample water)
Conductivity	Cond-amb	Conductivity (Seabird)	Conductivity (Seabird)
Conductivity	Cond-calc	Specific Conductance (Seabird)	Specific Conductance (Seabird)
Dimension	Diameter	Diameter	Length of a straight line segment passing from one side of a circle (or sphere), through the center, to the other side of the circle (or sphere)
Dimension	Ht	Height	Distance measurement in the vertical plane (i.e., Z-plane)
Dimension	Itdelev	Intertidal elevation	Distance measurement for the difference between high and low tides on a specific day
Dimension	Len	Length	Distance measurement in the horizontal plane (i.e., X-plane). Specific length types (e.g., total fish length, standard fish length) are not applicable to sample
Dimension	Len-EF	Length, Mideye to Tail Fork (Fish)	Length measurement represents distance from mideye to fork of tail
Dimension	Len-EH	Length, Mideye to Hypural Plate (Fish)	Length measurement represents distance from mideye to hypural plate
Dimension	Len-Ecar	Length, Eye to Carapace (Crabs and Lobsters)	Length measurement represents distance from back of right eye socket to tip of shell or bony covering on back
Dimension	Len-Part	Length, Partial (Fish)	Length measurement represents measurement other than total length. Specific length type is unknown, however

Dimension	Len-SF	Length, Fork (Fish)	Length measurement represents distance from tip of snout to fork of tail
Dimension	Len-SH	Length, Snout to Hypural Plate (Fish)	Length measurement represents distance from tip of snout to hypural plate
Dimension	Len-SSD	Length, Snout to Dorsal (Fish)	Length measurement represents distance from snout to second dorsal fin
Dimension	Len-Std	Length, Standard (Fish)	Length measurement represents distance from tip of snout to end of vertebral column
Dimension	Len-Tot	Length, Total (Fish)	Length measurement represents total length (mouth closed and caudal fin dorso-ventrally compressed)
Dimension	Len-VCL	Length, Vertebral Column (Fish)	Length measurement represents length of vertebral column
Dimension	Len-VRT	Length, Vertebra (Fish)	Length measurement represents length of single vertebra
Dimension	Mass	Mass	A measure of the quantity of matter in a body (independent of the gravitational field of the earth)
Dimension	Radius	Radius	Length of a straight line segment passing from one side of a circle (or sphere) to the center of the circle (or sphere)
Dimension	Sizecls	Sizeclass, Fish	Indicator for a class of fish whose lengths fall within a pre-specified size range
Dimension	Wid	Width	Distance measurement in the horizontal plane (i.e., Y-plane)
Dimension	Wid-Car	Width, Carapace, No Spines	Width represents width at widest point of the shell or bony covering on the back excluding spines
Dimension	Wid-CarSp	Width, Carapace, Spines	Width represents width at widest point of the shell or bony covering on the back including spines
Dioxins and furans	HpCDD-tot	Heptachlorodibenzo-p-dioxin, Total	Heptachlorodibenzo-p-dioxin, Total
Dioxins and furans	HpCDD_1234678	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin
Dioxins and furans	HpCDF-tot	Heptachlorodibenzofuran, Total	Heptachlorodibenzofuran, Total
Dioxins and furans	HpCDF_1234678	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1,2,3,4,6,7,8-Heptachlorodibenzofuran
Dioxins and furans	HpCDF_1234789	1,2,3,4,7,8,9-Heptachlorodibenzofuran	1,2,3,4,7,8,9-Heptachlorodibenzofuran
Dioxins and furans	HxCDD-tot	Hexachlorodibenzo-p-dioxin, Total	Hexachlorodibenzo-p-dioxin, Total
Dioxins and furans	HxCDD_123478	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin
Dioxins and furans	HxCDD_123678	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin
Dioxins and furans	HxCDD_123789	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin
Dioxins and furans	HxCDF-tot	Hexachlorodibenzofuran, Total	Hexachlorodibenzofuran, Total
Dioxins and furans	HxCDF_123478	1,2,3,4,7,8-Hexachlorodibenzofuran	1,2,3,4,7,8-Hexachlorodibenzofuran
Dioxins and furans	HxCDF_123678	1,2,3,6,7,8-Hexachlorodibenzofuran	1,2,3,6,7,8-Hexachlorodibenzofuran
Dioxins and furans	HxCDF_123789	1,2,3,7,8,9-Hexachlorodibenzofuran	1,2,3,7,8,9-Hexachlorodibenzofuran
Dioxins and furans	HxCDF_234678	2,3,4,6,7,8-Hexachlorodibenzofuran	2,3,4,6,7,8-Hexachlorodibenzofuran
Dioxins and furans	OCDD	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin
Dioxins and furans	OCDD-tot	Octachlorodibenzo-p-dioxin, Total	Octachlorodibenzo-p-dioxin, Total
Dioxins and furans	OCDF	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	1,2,3,4,6,7,8,9-Octachlorodibenzofuran
Dioxins and furans	OCDF-tot	Octachlorodibenzofuran, Total	Octachlorodibenzofuran, Total
Dioxins and furans	PCDD_12378	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1,2,3,7,8-Pentachlorodibenzo-p-dioxin
Dioxins and furans	PCDF_12378	1,2,3,7,8-Pentachlorodibenzofuran	1,2,3,7,8-Pentachlorodibenzofuran
Dioxins and furans	PCDF_23478	2,3,4,7,8-Pentachlorodibenzofuran	2,3,4,7,8-Pentachlorodibenzofuran
Dioxins and furans	PeCDD-tot	Pentachlorodibenzo-p-dioxin, Total	Pentachlorodibenzo-p-dioxin, Total
Dioxins and furans	PeCDF-tot	Pentachlorodibenzofuran, Total	Pentachlorodibenzofuran, Total
Dioxins and furans	TCDD-tot	Tetrachlorodibenzo-p-dioxin, Total	Tetrachlorodibenzo-p-dioxin, Total
Dioxins and furans	TCDD_2378	2,3,7,8-tetrachlorodibenzo-p-dioxin	2,3,7,8-tetrachlorodibenzo-p-dioxin
Dioxins and furans	TCDF-tot	Tetrachlorodibenzofuran, Total	Tetrachlorodibenzofuran, Total
Dioxins and furans	TCDF_2378	2,3,7,8-Tetrachlorodibenzofuran	2,3,7,8-Tetrachlorodibenzofuran
Gender	Gender	Gender	Gender (sex determination) of a biological species
Grain Size	GS-fines63	Grain size-Fines<63um	Portion of sediment or soil sample that in the fine (<63 um) size range

Halogen	Br	Bromine	Unbound, elemental bromine
Halogen	Br-	Bromide	Free, dissociated monovalent bromide ion
Halogen	Chlorinity	Chlorinity	Sum of chloride, bromide, and iodide reported as chloride
Halogen	Chlorosity	Chlorosity	Chlorinity multiplied by water density at 20 degrees C
Halogen	Cl	Chlorine, Elemental	Unbound, elemental chlorine
Halogen	Cl-	Chloride	Free, dissociated monovalent chloride ion
Halogen	Cl-demand	Chlorine, Demand	Chlorine consumed in a specified time period following a known dose
Halogen	Cl-resid/comb	Chlorine, Residuals/Combined	Sum of amine-bound chlorine remaining after a specified time period and known dose
Halogen	Cl-resid/free	Chlorine, Residuals/Free	Sum of Cl ₂ , OCl ⁻ , and HOCl remaining after a specified time period and a known dose
Halogen	Cl-resid/tot	Chlorine, Residuals/Total	Sum of free and combined forms remaining after a specified time period and a known dose
Halogen	F	Fluorine	Unbound, elemental fluorine
Halogen	F-	Fluoride	Free, dissociated monovalent fluoride ion
Halogen	HOCl	Hypochlorite Ion	Hydrolysis product formed when Cl ₂ is added to water
Halogen	I	Iodine	Unbound, elemental iodine
Halogen	I-	Iodide	Free, dissociated monovalent iodide ion
Halogen	NCI ₃	Trichloramine	Nitrogen-bound chlorine (produced by adding NH ₃ to HOCl)
Halogen	NH ₂ Cl	Monochloramine	Amine-bound chlorine held in monochlorine fraction (produced by adding NH ₃ to HOCl)
Halogen	NHCl ₂	Dichloramine	Amine-bound chlorine held in dichlorine fraction (produced by adding NH ₃ to HOCl)
Halogen	OCl-	Chlorite Ion	Ionization product formed when Cl ₂ is added to water
Hardness	CHard	Hardness, Carbonate	Multivalent cations associated w/carbonate and bicarbonate ions
Hardness	CHard as CaCO ₃	Hardness, Carbonate as CaCO ₃	Multivalent cations associated w/carbonate and bicarbonate ions (reported as CaCO ₃)
Hardness	Hard-tot	Hardness, Total	Multivalent cations associated w/ both carbonate & noncarbonate ions
Hardness	Hard-tot as CaCO ₃	Hardness, Total as CaCO ₃	Multivalent cations associated w/ both carbonate & noncarbonate ions (reported as CaCO ₃)
Hardness	NCHard	Hardness, Non-Carbonate	Multivalent cations associated w/noncarbonate ions
Hardness	NCHard as CaCO ₃	Hardness, Non-Carbonate as CaCO ₃	Multivalent cations associated w/noncarbonate ions (reported as CaCO ₃)
Metal	Ag	Silver	Silver (total across all species, reported as elemental silver)
Metal	Al	Aluminum	Aluminum (total across all species, reported as elemental aluminum)
Metal	As	Arsenic	Arsenic (total across all species, reported as elemental arsenic)
Metal	Au	Gold	Gold (total across all species, reported as elemental gold)
Metal	Ba	Barium	Barium (total across all species, reported as elemental barium)
Metal	Be	Beryllium	Beryllium (total across all species, reported as elemental beryllium)
Metal	Bi	Bismuth	Bismuth (total across all species, reported as elemental bismuth)
Metal	Ca	Calcium	Calcium (total across all species, reported as elemental calcium)
Metal	Cd	Cadmium	Cadmium (total across all species, reported as elemental cadmium)
Metal	Co	Cobalt	Cobalt (total across all species, reported as elemental cobalt)
Metal	Cr	Chromium	Chromium (total of all species and valences, reported as elemental chromium - see preparation method for differentiation/details on the meaning of "total")
Metal	Cr ₃	Chromium, trivalent	Trivalent chromium ion (excluding all other species - see preparation method for differentiation/details on the meaning of "total")
Metal	Cr ₆	Chromium, hexavalent	Hexavalent chromium ion (excluding all other species - see preparation method for differentiation/details on the meaning of "total")
Metal	Cs	Cesium	Cesium (total of all species and valences, reported as elemental cesium - see prep. method for differentiation/details on the meaning of "total")
Metal	Cs ¹³⁷	Cesium 137	Radioisotope of cesium

Metal	Cu	Copper	Copper (total of all species and valences, reported as elemental copper - see prep. method for differentiation/details on the meaning of "total")
Metal	Fe	Iron	Iron (total of all species and valences, reported as elemental iron - see prep. method for differentiation/details on the meaning of "total")
Metal	Ga	Gallium	Gallium (total across all species, reported as elemental gallium)
Metal	Ge	Germanium	Germanium (total across all species, reported as elemental germanium)
Metal	Hg	Mercury	Mercury (total across all species, reported as elemental mercury - see prep. method for differentiation/details on the meaning of "total")
Metal	Hg-CH ₃	Methyl Mercury	Hydrophobic (water insoluble) form of mercury, most important of the organic/alkyl mercury compounds in terms of toxicity.
Metal	Ho	Holmium	Holmium (total of all species and valences, reported as elemental holmium - see prep. method for differentiation/details on the meaning of "total")
Metal	In	Indium	Indium (total across all species, reported as elemental indium)
Metal	K	Potassium	Potassium (total of all species and valences, reported as elemental potassium - see prep. method for differentiation/details on the meaning of "total")
Metal	La	Lanthanum	Lanthanum (total across all species, reported as elemental lanthanum)
Metal	Mg	Magnesium	Magnesium (total of all species and valences, reported as elemental magnesium - see prep. method for differentiation/details on the meaning of "total")
Metal	Mn	Manganese	Manganese (total of all species and valences, reported as elemental manganese - see prep. method for differentiation/details on the meaning of "total")
Metal	Mo	Molybdenum	Molybdenum (total across all species, reported as elemental molybdenum)
Metal	Na	Sodium	Sodium (total of all species and valences, reported as elemental sodium - see prep. method for differentiation/details on the meaning of "total")
Metal	Ni	Nickel	Nickel (total of all species and valences, reported as elemental nickel - see prep. method for differentiation/details on the meaning of "total")
Metal	Ni60	Nickel isotope 60	Radioisotope of nickel
Metal	Pb	Lead	Lead (total of all species and valences, reported as elemental lead - see prep. method for differentiation/details on the meaning of "total")
Metal	Pb210	Lead isotope 210	Radioisotope of lead
Metal	Pd	Palladium	Palladium (total across all species, reported as elemental palladium)
Metal	Rb	Rubidium	Rubidium (total across all species, reported as elemental rubidium)
Metal	Rh	Rhodium	Rhodium (total across all species, reported as elemental rhodium)
Metal	Sb	Antimony	Antimony (total across all species, reported as elemental antimony)
Metal	Sc	Scandium	Scandium (total across all species, reported as elemental scandium)
Metal	Se	Selenium	Selenium (total of all species and valences, reported as elemental selenium - see prep. method for differentiation/details on the meaning of "total")
Metal	Sn	Tin	Tin (total across all species, reported as elemental tin)
Metal	Sr	Strontium	Strontium (total across all species, reported as elemental strontium)
Metal	Te	Tellurium	Tellurium (total across all species, reported as elemental tellurium)
Metal	Th	Thorium	Thorium (total of all species and valences, reported as elemental thorium - see prep. method for differentiation/details on the meaning of "total")

Metal	Ti	Titanium	Titanium (total of all species and valences, reported as elemental titanium - see prep. method for differentiation/details on the meaning of "total")
Metal	Tl	Thallium	Thallium (total across all species, reported as elemental thallium)
Metal	V	Vanadium	Vanadium (total of all species and valences, reported as elemental vanadium - see prep. method for differentiation/details on the meaning of "total")
Metal	W	Tungsten	Tungsten (total across all species, reported as elemental tungsten)
Metal	Y	Yttrium	Yttrium (total of all species and valences, reported as elemental yttrium - see prep. method for differentiation/details on the meaning of "total")
Metal	Yb	Ytterbium	Ytterbium (total of all species and valences, reported as elemental ytterbium - see prep. method for differentiation/details on the meaning of "total")
Metal	Zn	Zinc	Zinc (total of all species and valences, reported as elemental zinc - see prep. method for differentiation/details on the meaning of "total")
Metal	Zr	Zirconium	Zirconium (total across all species, reported as elemental zirconium)
Nitrogen	N-inorg-tot	Nitrogen, Total Inorganic	Total across all inorganic nitrogen forms
Nitrogen	N-org-tot	Nitrogen, Total Organic	Total organic nitrogen
Nitrogen	N-tot	Nitrogen, Total	Total nitrogen across all nitrogen forms
Nitrogen	N2	Nitrogen, Elemental	Unbound, elemental nitrogen
Nitrogen	NH3	Ammonia	Entire ammonia molecule
Nitrogen	NH3-N	Ammonia-Nitrogen	Nitrogen portion of ammonia molecule
Nitrogen	NH4	Ammonium	Entire ammonium molecule
Nitrogen	NH4-N	Ammonium-Nitrogen	Nitrogen portion of ammonium molecule
Nitrogen	NO2	Nitrite	Entire nitrite molecule
Nitrogen	NO2+NO3	Nitrogen, Total Oxidized	Total combination of oxidized (nitrate plus nitrite) nitrogen forms
Nitrogen	NO2-N	Nitrite-Nitrogen	Nitrogen portion of nitrite molecule
Nitrogen	NO3	Nitrate	Entire nitrate molecule
Nitrogen	NO3-N	Nitrate-Nitrogen	Nitrogen portion of nitrate molecule
Nitrogen	TKN	Nitrogen, Total Kjeldahl	Kjeldahl (organic plus ammonia) nitrogen forms
Organic Chemical	HexExtrac	Hexane Extractables	Portion extractable by Hexane.
Oxygen	BOD	Oxygen Demand, Biological	Amount of oxygen required for the biodegradation of carbonaceous materials in a sample over a specific time period
Oxygen	COD	Oxygen Demand, Chemical	Amount of oxygen required to oxidize all organic matter (i.e., biological and inert organics) in a sample
Oxygen	NBOD	Oxygen Demand, Nitrogenous biochemical	Amount of oxygen required for the biological oxidation of ammonia to nitrate in a sample over a specific time period
Oxygen	O-18/O-16	Oxygen -18/Oxygen-16	Ratio of Oxygen-18 to Oxygen-16 radioisotopes
Oxygen	O2diss	Oxygen, Dissolved	Oxygen dissolved in a solution
Oxygen	O2rad	Superoxide	Superoxide anion of oxygen (radical)
Oxygen	O2sat	Oxygen, Saturation	Measure of the percent saturation of oxygen at a specific temperature
Oxygen	O3	Ozone, Dissolved	Oxidant molecule consisting of three oxygen atoms
Oxygen	TOD	Oxygen Demand, Total	Amount of oxygen required to oxidize all organic matter and some inorganic compounds in a sample
Oxygen	ThOD	Oxygen Demand, Theoretical	Stoichiometric calculation the of amount of oxygen required to oxidize known organic compounds in a sample
Pesticide	Aldrin	Aldrin	Organochlorine insecticide in the cyclodiene class
Pesticide	Atra	Atrazine	Organochlorine herbicide in the triazide class
Pesticide	Chlor	Chlordane	Organochlorine insecticide in the cyclodiene class
Pesticide	DDD	Total DDD	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class
Pesticide	DDD-op	o,p DDD	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class
Pesticide	DDD-pp	p,p' DDD	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class
Pesticide	DDE	Total DDE	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class
Pesticide	DDE-op	o,p DDE	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class

Pesticide	DDE-pp	p,p' DDE	Metabolic product of DDT, an organochlorine insecticide in the ethane-derivative class
Pesticide	DDE-pp+DDT	p,p' DDE + DDT	Organochlorine insecticide in the ethane-derivative class
Pesticide	DDT	total DDT	Organochlorine insecticide in the ethane-derivative class
Pesticide	DDT-op	o,p-DDT	Organochlorine insecticide in the ethane-derivative class
Pesticide	DDT-pp	p,p' DDT	Organochlorine insecticide in the ethane-derivative class
Pesticide	DEA	Deethylatrazine	Organochlorine herbicide in the triazide class
Pesticide	DIA	6-Deisopropylatrazine	Organochlorine herbicide in the triazide class
Pesticide	Dield	Dieldrin	Organochlorine insecticide in the cyclodiene class
Pesticide	End	Endrin	Organochlorine insecticide in the cyclodiene class
Pesticide	EndAld	Endrin aldehyde	Metabolic product of Endrin, an organochlorine pesticide in the cyclodiene class
Pesticide	EndKet	Endrin Ketone	Insecticide/pesticide/fungicide
Pesticide	Ensulf	Endosulfan	Organochlorine insecticide in the cyclodiene class
Pesticide	Esulfate	Endosulfan Sulfate	Metabolic product of Endosulfan, an organochlorine pesticide in the cyclodiene class
Pesticide	HCB	Hexachlorobenzene	Organochlorine fungicide in a class known as substituted aromatics
Pesticide	HepEpx	Heptachlor Epoxide	Metabolic product of Heptachlor, a pesticide used to control termites and other insects
Pesticide	Hepta	Heptachlor	Pesticide used to control termites and other insects
Pesticide	Methox	Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)	Organic chemical used as an insecticide and in animal medicines
Pesticide	Mirex	Mirex	a type of cyclodiene insectide
Pesticide	OCS	Octachlorostyrene	No description available
Pesticide	Oxchlor	Oxychlordane	Degradation product of chlordane (mediated by environmental processes)
Pesticide	PCBenz	Pentachlorobenzene	Pentachlorobenzene
Pesticide	PhotoMirex	Photo Mirex	some form of Mirex
Pesticide	Toxa	Toxaphene	Organochlorine insecticide in the cyclodiene class
Pesticide	Toxa-Cl10	Toxaphene Cl10	Toxaphene Cl10
Pesticide	Toxa-Cl6	Toxaphene Cl6	Toxaphene Cl6
Pesticide	Toxa-Cl7	Toxaphene Cl7	Toxaphene Cl7
Pesticide	Toxa-Cl8	Toxaphene Cl8	Toxaphene Cl8
Pesticide	Toxa-Cl9	Toxaphene Cl9	Toxaphene Cl9
Pesticide	aChlor	alpha-Chlordane	Alpha/cis isomer of Chlordane, an organochlorine insecticide in the cyclodiene class
Pesticide	aEnsulf	Endosulfan I	Isomer of Endosulfan, an organochlorine insecticide in the cyclodiene class
Pesticide	aHCH	alpha-HCH	Alpha isomer of Lindane, an organochlorine insecticide in the hexachlorocyclohexane class
Pesticide	aHepEpx	aHeptachlor-2,3-exo-epoxide	trans, isomer A Heptachlor Epoxide
Pesticide	bChlor	beta-Chlordane	Beta/trans isomer of Chlordane, an organochlorine insecticide in the cyclodiene class
Pesticide	bEnsulf	Endosulfan II	Isomer of Endosulfan, an organochlorine insecticide in the cyclodiene class
Pesticide	bHCH	beta-HCH	Beta isomer of Lindane, an organochlorine insecticide in the hexachlorocyclohexane class
Pesticide	bHepEpx	bHeptachlor epoxide	cis, isomer B Heptachlor Epoxide
Pesticide	cNona	cis-Nonachlor	Degradation product of chlordane (mediated by environmental processes)
Pesticide	dHCH	delta-HCH	Delta isomer of Lindane, an organochlorine insecticide in the hexachlorocyclohexane class
Pesticide	gChlor	gamma-Chlordane	Gamma/trans isomer of Chlordane, an organochlorine insecticide in the cyclodiene class
Pesticide	gHCH	gamma-HCH	Gamma isomer of Lindane, an organochlorine insecticide in the hexachlorocyclohexane class
Pesticide	ppDDDopDDT	p,p'DDD(DDD) & o,p'DDT (as combo)	No description available
Pesticide	tNona	trans-Nonachlor	Degradation product of chlordane (mediated by environmental processes)
Phosphorus	P	Phosphorus, Elemental	Unbound, elemental phosphorus
Phosphorus	P-NaOH as P	Phosphorus, Base Extractable as P	Phosphorus portion of the phosphate molecule obtained using base extraction
Phosphorus	P-NaOH as PO4	Phosphorus, Base Extractable as PO4	Entire base extractable phosphate molecule

Phosphorus	P-a/h as P	Phosphorus, Acid-Hydrolyzable as P	Phosphorus portion of acid-hydrolyzable phosphate molecule
Phosphorus	P-a/h as PO4	Phosphorus, Acid-Hydrolyzable as PO4	Entire acid-hydrolyzable phosphate molecule
Phosphorus	P-inorg as P	Phosphorus, Inorganic as P	Phosphorus portion of inorganic (ortho plus acid-hydrolyzable) phosphate molecule
Phosphorus	P-inorg as PO4	Phosphorus, Inorganic as PO4	Entire inorganic (ortho plus acid-hydrolyzable) phosphate molecule
Phosphorus	P-org as P	Phosphorus, Organic as P	Phosphorus portion of organic phosphate molecules
Phosphorus	P-org as PO4	Phosphorus, Organic as PO4	Entire organic phosphate molecule
Phosphorus	P-ortho as P	Phosphorus, Orthophosphorus as P	Phosphorus portion of the orthophosphate molecule
Phosphorus	P-ortho as PO4	Phosphorus, Orthophosphorus as PO4	Entire orthophosphate molecule
Phosphorus	P-tot	Phosphorus, Total as P	Phosphorus portion of phosphate molecule across all phosphate forms
Phosphorus	PO4-tot	Phosphorus, Total as PO4	Entire phosphate molecule across all phosphate forms
Plankton	Chlor-a	Chlorophyll-a	Photosynthetic pigment in almost all plants, including phytoplankton and macrophytes
Plankton	Chlor-b	Chlorophyll-b	Accessory pigment found in vascular plants, green algae, and Euglenoids
Plankton	Chlor-c	Chlorophyll-c	Accessory pigment found in kelps, golden-brown algae, diatoms, and Xanthophytes
Plankton	Xantho	Xanthophyll	Plastid pigment found in Xanthophytes
Polybrominated compounds	PBB-tot	total Polybrominated biphenyls	total Polybrominated biphenyls
Polybrominated compounds	PBB_153	2,2',4,4',5,5'-hexabromobiphenyl	2,2',4,4',5,5'-hexabromobiphenyl
Polybrominated compounds	PBDE_047	2,2',4,4'-tetrabrominated diphenyl ether	2,2',4,4'-tetrabrominated diphenyl ether
Polybrominated compounds	PBDE_066	2,3',4,4'-tetrabrominated diphenyl ether	2,3',4,4'-tetrabrominated diphenyl ether
Polybrominated compounds	PBDE_099	2,2',4,4',5-pentabrominated diphenyl ether	2,2',4,4',5-pentabrominated diphenyl ether
Polybrominated compounds	PBDE_100	2,2',4,4',6-pentabrominated diphenyl ether	2,2',4,4',6-pentabrominated diphenyl ether
Polybrominated compounds	PBDE_153	2,2',4,4',5,5'-hexabrominated diphenyl ether	2,2',4,4',5,5'-hexabrominated diphenyl ether
Polybrominated compounds	PBDE_154	2,2',4,4',5,6'-hexabrominated diphenyl ether	2,2',4,4',5,6'-hexabrominated diphenyl ether
Polychlorinated Biphenyl	Aro-1016	Aroclor-1016	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 41% chlorine by weight
Polychlorinated Biphenyl	Aro-1221	Aroclor-1221	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 21% chlorine by weight
Polychlorinated Biphenyl	Aro-1232	Aroclor-1232	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 32% chlorine by weight
Polychlorinated Biphenyl	Aro-1240	Aroclor-1240	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 40% chlorine by weight
Polychlorinated Biphenyl	Aro-1242	Aroclor-1242	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 42% chlorine by weight
Polychlorinated Biphenyl	Aro-1248	Aroclor-1248	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 48% chlorine by weight
Polychlorinated Biphenyl	Aro-1254	Aroclor-1254	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 54% chlorine by weight
Polychlorinated Biphenyl	Aro-1260	Aroclor-1260	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 60% chlorine by weight
Polychlorinated Biphenyl	Aro-1262	Aroclor-1262	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 62% chlorine by weight
Polychlorinated Biphenyl	Aro-1268	Aroclor-1268	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 68% chlorine by weight
Polychlorinated Biphenyl	Aro-4465	Aroclor-4465	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 65% chlorine by weight
Polychlorinated Biphenyl	Aro-5442	Aroclor-5442	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 42% chlorine by weight
Polychlorinated Biphenyl	Aro-5460	Aroclor-5460	Polychlorinated biphenyl mixture - trade name for Monsanto product containing 60% chlorine by weight

Polychlorinated Biphenyl	PCB-tot	total PCBs	Total polychlorinated biphenyl across all isomer/congener molecules
Polychlorinated Biphenyl	PCB_001	2-Chlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2
Polychlorinated Biphenyl	PCB_002	3-Chlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3
Polychlorinated Biphenyl	PCB_003	4-Chlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 4
Polychlorinated Biphenyl	PCB_004	2,2'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2'
Polychlorinated Biphenyl	PCB_004+010	Isomer/Congener 4+10 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 4 and isomer/congener 10
Polychlorinated Biphenyl	PCB_005	2,3-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3
Polychlorinated Biphenyl	PCB_006	2,3'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3'
Polychlorinated Biphenyl	PCB_007	2,4-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4
Polychlorinated Biphenyl	PCB_007+009	Isomer/Congener 7+9 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 7 and isomer/congener 9
Polychlorinated Biphenyl	PCB_008	2,4'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4'
Polychlorinated Biphenyl	PCB_008+005	Isomer/Congener 8+5 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 8 and isomer/congener 5
Polychlorinated Biphenyl	PCB_009	2,5-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,5
Polychlorinated Biphenyl	PCB_010	2,6-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,6
Polychlorinated Biphenyl	PCB_011	3,3'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3'
Polychlorinated Biphenyl	PCB_012	3,4-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4
Polychlorinated Biphenyl	PCB_012+013	Isomer/Congener 12+13 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 12 and isomer/congener 13
Polychlorinated Biphenyl	PCB_013	3,4'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4'
Polychlorinated Biphenyl	PCB_014	3,5-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,5
Polychlorinated Biphenyl	PCB_015	4,4'-Dichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 4,4'
Polychlorinated Biphenyl	PCB_015+017	Isomer/Congener 15+17 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 15 and isomer/congener 17
Polychlorinated Biphenyl	PCB_016	2,2',3-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3
Polychlorinated Biphenyl	PCB_016+032	Isomer/Congener 16+32 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 16 and isomer/congener 32
Polychlorinated Biphenyl	PCB_017	2,2',4-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4

Polychlorinated Biphenyl	PCB_018	2,2',5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',5
Polychlorinated Biphenyl	PCB_018+015	Isomer/Congener 18+15 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 18 and isomer/congener 15
Polychlorinated Biphenyl	PCB_019	2,2',6-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',6
Polychlorinated Biphenyl	PCB_020	2,3,3'-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3'
Polychlorinated Biphenyl	PCB_021	2,3,4-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3,4
Polychlorinated Biphenyl	PCB_021+033	Isomer/Congener 21+33 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 21 and isomer/congener 33
Polychlorinated Biphenyl	PCB_021+033+053	Isomer/Congener 21+33+53 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 21, 33, and 53
Polychlorinated Biphenyl	PCB_022	2,3,4?-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4'
Polychlorinated Biphenyl	PCB_023	2,3,5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,5
Polychlorinated Biphenyl	PCB_024	2,3,6-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,6
Polychlorinated Biphenyl	PCB_024+027	Isomer/Congener 24+27 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 24 and isomer/congener 27
Polychlorinated Biphenyl	PCB_025	2,3',4-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4
Polychlorinated Biphenyl	PCB_026	2,3',5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',5
Polychlorinated Biphenyl	PCB_027	2,3',6-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',6
Polychlorinated Biphenyl	PCB_028	2,4,4'-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4,4'
Polychlorinated Biphenyl	PCB_028+031	Isomer/Congener 28+31 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 28 and isomer/congener 31
Polychlorinated Biphenyl	PCB_029	2,4,5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4,5
Polychlorinated Biphenyl	PCB_030	2,4,6-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4,6
Polychlorinated Biphenyl	PCB_031	2,4',5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4',5
Polychlorinated Biphenyl	PCB_032	2,4',6-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,4',6
Polychlorinated Biphenyl	PCB_033	2,3',4'-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4'
Polychlorinated Biphenyl	PCB_034	2',3,5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2',3,5
Polychlorinated Biphenyl	PCB_035	3,3',4-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4
Polychlorinated Biphenyl	PCB_036	3,3',5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',5

Polychlorinated Biphenyl	PCB_037	3,4,4'-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4,4'
Polychlorinated Biphenyl	PCB_037+042	Isomer/Congener 37+42 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 37 and isomer/congener 42
Polychlorinated Biphenyl	PCB_038	3,4,5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4,5
Polychlorinated Biphenyl	PCB_039	3,4',5-Trichlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4',5
Polychlorinated Biphenyl	PCB_040	2,2',3,3'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,3'
Polychlorinated Biphenyl	PCB_041	2,2',3,4-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,4
Polychlorinated Biphenyl	PCB_041+071	Isomer/Congener 41+71 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 41 and isomer/congener 71
Polychlorinated Biphenyl	PCB_041+071+064	Isomer/Congener 41+71+64 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 41, 71, and 64
Polychlorinated Biphenyl	PCB_042	2,2',3,4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,4'
Polychlorinated Biphenyl	PCB_043	2,2',3,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5
Polychlorinated Biphenyl	PCB_043+052	Isomer/Congener 43+52 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 43 and isomer/congener 52
Polychlorinated Biphenyl	PCB_044	2,2',3,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5'
Polychlorinated Biphenyl	PCB_045	2,2',3,6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,6
Polychlorinated Biphenyl	PCB_046	2,2',3,6'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,6'
Polychlorinated Biphenyl	PCB_047	2,2',4,4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4'
Polychlorinated Biphenyl	PCB_047+048	Isomer/Congener 47+48 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 47 and isomer/congener 48
Polychlorinated Biphenyl	PCB_048	2,2',4,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,5
Polychlorinated Biphenyl	PCB_049	2,2',4,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,5'
Polychlorinated Biphenyl	PCB_050	2,2',4,6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,6
Polychlorinated Biphenyl	PCB_051	2,2',4,6'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',4,6'
Polychlorinated Biphenyl	PCB_052	2,2',5,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',5,5'
Polychlorinated Biphenyl	PCB_053	2,2',5,6'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',5,6'
Polychlorinated Biphenyl	PCB_054	2,2',6,6'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',6,6'
Polychlorinated Biphenyl	PCB_055	2,3,3',4-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4

Polychlorinated Biphenyl	PCB_056	2,3,3',4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4'
Polychlorinated Biphenyl	PCB_056+060	Isomer/Congener 56+60 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 56 and isomer/congener 60
Polychlorinated Biphenyl	PCB_057	2,3,3',5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5
Polychlorinated Biphenyl	PCB_058	2,3,3',5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5'
Polychlorinated Biphenyl	PCB_059	2,3,3',6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',6
Polychlorinated Biphenyl	PCB_060	2,3,4,4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,4'
Polychlorinated Biphenyl	PCB_061	2,3,4,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,5
Polychlorinated Biphenyl	PCB_062	2,3,4,6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,6
Polychlorinated Biphenyl	PCB_063	2,3,4',5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4',5
Polychlorinated Biphenyl	PCB_064	2,3,4',6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3,4',6
Polychlorinated Biphenyl	PCB_065	2,3,5,6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,5,6
Polychlorinated Biphenyl	PCB_066	2,3',4,4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4'
Polychlorinated Biphenyl	PCB_066+095	Isomer/Congener 66+95 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 66 and isomer/congener 95
Polychlorinated Biphenyl	PCB_067	2,3',4,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,5
Polychlorinated Biphenyl	PCB_068	2,3',4,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,5'
Polychlorinated Biphenyl	PCB_069	2,3',4,6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,6
Polychlorinated Biphenyl	PCB_070	2,3',4',5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4',5
Polychlorinated Biphenyl	PCB_070+076	Isomer/Congener 70+76 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 70 and isomer/congener 76
Polychlorinated Biphenyl	PCB_071	2,3',4',6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4',6
Polychlorinated Biphenyl	PCB_072	2,3',5,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',5,5'
Polychlorinated Biphenyl	PCB_073	2,3',5',6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',5',6
Polychlorinated Biphenyl	PCB_074	2,4,4',5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4,4',5
Polychlorinated Biphenyl	PCB_075	2,4,4',6-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,4,4',6

Polychlorinated Biphenyl	PCB_076	2',3,4,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,5'
Polychlorinated Biphenyl	PCB_077	3,3',4,4'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4'
Polychlorinated Biphenyl	PCB_077(AHH)	3,3',4,4'-Tetrachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4'
Polychlorinated Biphenyl	PCB_077+110	Isomer/Congener 77+110 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 77 and isomer/congener 110
Polychlorinated Biphenyl	PCB_078	3,3',4,5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,5
Polychlorinated Biphenyl	PCB_079	3,3',4,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,5'
Polychlorinated Biphenyl	PCB_080	3,3',5,5'-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',5,5'
Polychlorinated Biphenyl	PCB_081	3,4,4',5-Tetrachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4,4',5
Polychlorinated Biphenyl	PCB_081(AHH)	3,4,4',5-Tetrachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,4,4',5
Polychlorinated Biphenyl	PCB_081+087	Isomer/Congener 81+87 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 81 and isomer/congener 87
Polychlorinated Biphenyl	PCB_082	2,2',3,3',4-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4
Polychlorinated Biphenyl	PCB_083	2,2',3,3',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5
Polychlorinated Biphenyl	PCB_084	2,2',3,3',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',6
Polychlorinated Biphenyl	PCB_085	2,2',3,4,4'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4'
Polychlorinated Biphenyl	PCB_086	2,2',3,4,5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5
Polychlorinated Biphenyl	PCB_087	2,2',3,4,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5'
Polychlorinated Biphenyl	PCB_087+091	Isomer/Congener 87+91 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 87 and isomer/congener 91
Polychlorinated Biphenyl	PCB_088	2,2',3,4,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,6
Polychlorinated Biphenyl	PCB_089	2,2',3,4,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,6'
Polychlorinated Biphenyl	PCB_089+084+092	Isomer/Congener 89+84+92 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 89, 84, and 92
Polychlorinated Biphenyl	PCB_090	2,2',3,4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5
Polychlorinated Biphenyl	PCB_091	2,2',3,4',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',6
Polychlorinated Biphenyl	PCB_092	2,2',3,5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5,5'
Polychlorinated Biphenyl	PCB_092+084	Isomer/Congener 92+84 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 92 and isomer/congener 84

Polychlorinated Biphenyl	PCB_093	2,2',3,5,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5,6
Polychlorinated Biphenyl	PCB_094	2,2',3,5,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5,6'
Polychlorinated Biphenyl	PCB_095	2,2',3,5',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5',6
Polychlorinated Biphenyl	PCB_096	2,2',3,6,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,6,6'
Polychlorinated Biphenyl	PCB_097	2,2',3,4',5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5'
Polychlorinated Biphenyl	PCB_098	2,2',3',4,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3',4,6
Polychlorinated Biphenyl	PCB_099	2,2',4,4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',5
Polychlorinated Biphenyl	PCB_100	2,2',4,4',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',6
Polychlorinated Biphenyl	PCB_101	2,2',4,5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,5,5'
Polychlorinated Biphenyl	PCB_102	2,2',4,5,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,5,6'
Polychlorinated Biphenyl	PCB_103	2,2',4,5',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting chlorine substitution at the 2, 2', 4, 5' and 6-carbon atoms of the biphenyl molecule
Polychlorinated Biphenyl	PCB_104	2,2',4,6,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,6,6'
Polychlorinated Biphenyl	PCB_105	2,3,3',4,4'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4'
Polychlorinated Biphenyl	PCB_105(AHH)	2,3,3',4,4'-Pentachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4'
Polychlorinated Biphenyl	PCB_106	2,3,3',4,5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5
Polychlorinated Biphenyl	PCB_107	2,3,3',4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4',5
Polychlorinated Biphenyl	PCB_108	2,3,3',4,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5'
Polychlorinated Biphenyl	PCB_109	2,3,3',4,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,6
Polychlorinated Biphenyl	PCB_110	2,3,3',4',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4',6
Polychlorinated Biphenyl	PCB_110+077	Isomer/Congener 77+110 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 77 and isomer/congener 110
Polychlorinated Biphenyl	PCB_111	2,3,3',5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5,5'
Polychlorinated Biphenyl	PCB_112	2,3,3',5,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5,6

Polychlorinated Biphenyl	PCB_113	2,3,3',5',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5',6
Polychlorinated Biphenyl	PCB_114	2,3,4,4',5- Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,4',5
Polychlorinated Biphenyl	PCB_114(AHH)	2,3,4,4',5- Pentachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,4',5
Polychlorinated Biphenyl	PCB_114+131	Isomer/Congener 114+131 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 114 and isomer/congener 131
Polychlorinated Biphenyl	PCB_114+134	Isomer/Congener 114+134 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 114 and isomer/congener 134
Polychlorinated Biphenyl	PCB_115	2,3,4,4',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,4',6
Polychlorinated Biphenyl	PCB_116	2,3,4,5,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,5,6
Polychlorinated Biphenyl	PCB_117	2,3,4',5,6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4',5,6
Polychlorinated Biphenyl	PCB_118	2,3',4,4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5
Polychlorinated Biphenyl	PCB_118(AHH)	2,3',4,4',5-Pentachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5
Polychlorinated Biphenyl	PCB_119	2,3',4,4',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',6
Polychlorinated Biphenyl	PCB_120	2,3',4,5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,5,5'
Polychlorinated Biphenyl	PCB_121	2,3',4,5',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,5',6
Polychlorinated Biphenyl	PCB_122	2',3,3',4,5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2',3,3',4,5
Polychlorinated Biphenyl	PCB_123	2',3,4,4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5'
Polychlorinated Biphenyl	PCB_123(AHH)	2',3,4,4',5-Pentachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5'
Polychlorinated Biphenyl	PCB_123+149	Isomer/Congener 123+149 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 123 and isomer/congener 149
Polychlorinated Biphenyl	PCB_124	2',3,4,5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2',3,4,5,5'
Polychlorinated Biphenyl	PCB_125	2',3,4,5,6'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2',3,4,5,6'
Polychlorinated Biphenyl	PCB_126	3,3',4,4',5-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4',5
Polychlorinated Biphenyl	PCB_126(AHH)	3,3',4,4',5-Pentachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4',5
Polychlorinated Biphenyl	PCB_127	3,3',4,5,5'-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,5,5'
Polychlorinated Biphenyl	PCB_128	2,2',3,3',4,4'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4'

Polychlorinated Biphenyl	PCB_129	2,2',3,3',4,5-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5
Polychlorinated Biphenyl	PCB_129+178	Isomer/Congener 129+178 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 129 and isomer/congener 178
Polychlorinated Biphenyl	PCB_130	2,2',3,3',4,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5'
Polychlorinated Biphenyl	PCB_131	2,2',3,3',4,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,6
Polychlorinated Biphenyl	PCB_132	2,2',3,3',4,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,6'
Polychlorinated Biphenyl	PCB_132+105	Isomer/Congener 132+105 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 132 and isomer/congener 105
Polychlorinated Biphenyl	PCB_132+153	Isomer/Congener 132+153 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 132 and isomer/congener 153
Polychlorinated Biphenyl	PCB_132+153+105	Isomer/Congener 132+153+105 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 132, 153, and 105
Polychlorinated Biphenyl	PCB_133	2,2',3,3',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5,5'
Polychlorinated Biphenyl	PCB_134	2,2',3,3',5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5,6
Polychlorinated Biphenyl	PCB_135	2,2',3,3',5,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5,6'
Polychlorinated Biphenyl	PCB_135+144	Isomer/Congener 135+144 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 135 and isomer/congener 144
Polychlorinated Biphenyl	PCB_135+144+124+147	Isomer/Congener 135+144+147+124 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 135, 144, 147, and 124
Polychlorinated Biphenyl	PCB_135+144+147+124	Isomer/Congener 135+144+147+124 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 135, 144, 147, and 124
Polychlorinated Biphenyl	PCB_136	2,2',3,3',6,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',6,6'
Polychlorinated Biphenyl	PCB_137	2,2',3,4,4',5-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5
Polychlorinated Biphenyl	PCB_137+176	Isomer/Congener 137+176 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 137 and isomer/congener 176
Polychlorinated Biphenyl	PCB_137+176+130	Isomer/Congener 137+176+130 mixture	Co-eluted mixture of polychlorinated biphenyl isomers/congeners 137, 176, and 130
Polychlorinated Biphenyl	PCB_138	2,2',3,4,4',5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5'
Polychlorinated Biphenyl	PCB_139	2,2',3,4,4',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',6
Polychlorinated Biphenyl	PCB_140	2,2',3,4,4',6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',6'
Polychlorinated Biphenyl	PCB_141	2,2',3,4,5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5,5'
Polychlorinated Biphenyl	PCB_142	2,2',3,4,5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5,6
Polychlorinated Biphenyl	PCB_143	2,2',3,4,5,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5,6'
Polychlorinated Biphenyl	PCB_144	2,2',3,4,5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5',6

Polychlorinated Biphenyl	PCB_145	2,2',3,4,6,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,6,6'
Polychlorinated Biphenyl	PCB_146	2,2',3,4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,5'
Polychlorinated Biphenyl	PCB_147	2,2',3,4',5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,6
Polychlorinated Biphenyl	PCB_147+124	Isomer/Congener 147+124 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 147 and isomer/congener 124
Polychlorinated Biphenyl	PCB_148	2,2',3,4',5,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,6'
Polychlorinated Biphenyl	PCB_149	2,2',3,4',5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5',6
Polychlorinated Biphenyl	PCB_150	2,2',3,4',6,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',6,6'
Polychlorinated Biphenyl	PCB_151	2,2',3,5,5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5,5',6
Polychlorinated Biphenyl	PCB_152	2,2',3,5,6,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,5,6,6'
Polychlorinated Biphenyl	PCB_153	2,2',4,4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',5,5'
Polychlorinated Biphenyl	PCB_154	2,2',4,4',5,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',5,6'
Polychlorinated Biphenyl	PCB_155	2,2',4,4',6,6'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',6,6'
Polychlorinated Biphenyl	PCB_156	2,3,3',4,4',5-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5
Polychlorinated Biphenyl	PCB_156(AHH)	2,3,3',4,4',5-Hexachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5
Polychlorinated Biphenyl	PCB_157	2,3,3',4,4',5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5'
Polychlorinated Biphenyl	PCB_157(AHH)	2,3,3',4,4',5'-Hexachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5'
Polychlorinated Biphenyl	PCB_157+200	Isomer/Congener 157+200 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 157 and isomer/congener 200
Polychlorinated Biphenyl	PCB_158	2,3,3',4,4',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',6
Polychlorinated Biphenyl	PCB_159	2,3,3',4,5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5,5'
Polychlorinated Biphenyl	PCB_160	2,3,3',4,5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5,6
Polychlorinated Biphenyl	PCB_161	2,3,3',4,5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5',6
Polychlorinated Biphenyl	PCB_162	2,3,3',4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4',5,5'
Polychlorinated Biphenyl	PCB_163	2,3,3',4',5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4',5,6

Polychlorinated Biphenyl	PCB_163+138	Isomer/Congener 163+138 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 163 and isomer/congener 138
Polychlorinated Biphenyl	PCB_164	2,3,3',4',5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4',5',6
Polychlorinated Biphenyl	PCB_165	2,3,3',5,5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',5,5',6
Polychlorinated Biphenyl	PCB_166	2,3,4,4',5,6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,4,4',5,6
Polychlorinated Biphenyl	PCB_167	2,3',4,4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_167(AHH)	2,3',4,4',5,5'-Hexachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_168	2,3',4,4',5',6-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3',4,4',5',6
Polychlorinated Biphenyl	PCB_169	3,3',4,4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_169(AHH)	3,3',4,4',5,5'-Hexachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 3,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_170	2,2',3,3',4,4',5-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5
Polychlorinated Biphenyl	PCB_170+190	Isomer/Congener 170+190 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 170 and isomer/congener 190
Polychlorinated Biphenyl	PCB_171	2,2'3,3',4,4',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2'3,3',4,4',6
Polychlorinated Biphenyl	PCB_172	2,2',3,3',4,5,5'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,5'
Polychlorinated Biphenyl	PCB_172+197	Isomer/Congener 172+197 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 172 and isomer/congener 197
Polychlorinated Biphenyl	PCB_173	2,2',3,3',4,5,6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,6
Polychlorinated Biphenyl	PCB_174	2,2',3,3',4,5,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,6'
Polychlorinated Biphenyl	PCB_175	2,2',3,3',4,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5',6
Polychlorinated Biphenyl	PCB_176	2,2',3,3',4,6,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,6,6'
Polychlorinated Biphenyl	PCB_177	2,2',3,3',4',5,6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4',5,6'
Polychlorinated Biphenyl	PCB_178	2,2',3,3',5,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5,5',6
Polychlorinated Biphenyl	PCB_179	2,2',3,3',5,6,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',5,6,6'
Polychlorinated Biphenyl	PCB_180	2,2',3,4,4',5,5'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5,5'
Polychlorinated Biphenyl	PCB_181	2,2',3,4,4',5,6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5,6

Polychlorinated Biphenyl	PCB_182	2,2',3,4,4',5,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5,6'
Polychlorinated Biphenyl	PCB_183	2,2',3,4,4',5,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,4,4',5',6
Polychlorinated Biphenyl	PCB_184	2,2',3,4,4',6,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',6,6'
Polychlorinated Biphenyl	PCB_185	2,2',3,4,5,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5,5',6
Polychlorinated Biphenyl	PCB_186	2,2',3,4,5,6,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,5,6,6'
Polychlorinated Biphenyl	PCB_187	2,2',3,4',5,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,5',6
Polychlorinated Biphenyl	PCB_187+182	Isomer/Congener 187+182 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 187 and isomer/congener 182
Polychlorinated Biphenyl	PCB_188	2,2',3,4',5,6,6'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,6,6'
Polychlorinated Biphenyl	PCB_188-AHH	2,2',3,4',5,6,6'-Heptachlorobiphenyl	AHH-active Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4',5,6,6'
Polychlorinated Biphenyl	PCB_189	2,3,3',4,4',5,5'-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_190	2,3,3',4,4',5,6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5,6
Polychlorinated Biphenyl	PCB_191	2,3,3',4,4',5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,4',5',6
Polychlorinated Biphenyl	PCB_192	2,3,3',4,5,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,3,3',4,5,5',6
Polychlorinated Biphenyl	PCB_193	2,3,3',4',5,5',6-Heptachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3,3',4',5,5',6
Polychlorinated Biphenyl	PCB_194	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5,5'
Polychlorinated Biphenyl	PCB_195	2,2',3,3',4,4',5,6-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,3',4,4',5,6
Polychlorinated Biphenyl	PCB_196	2,2',3,3',4,4',5,6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5,6'
Polychlorinated Biphenyl	PCB_197	2,2',3,3',4,4',6,6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',6,6'
Polychlorinated Biphenyl	PCB_198	2,2',3,3',4,5,5',6-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,5',6
Polychlorinated Biphenyl	PCB_199	2,2',3,3',4,5,5',6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,5',6'
Polychlorinated Biphenyl	PCB_200	2,2',3,3',4,5,6,6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,3',4,5,6,6'
Polychlorinated Biphenyl	PCB_201	2,2',3,3',4,5',6,6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5',6,6'

Polychlorinated Biphenyl	PCB_202	2,2',3,3',5,5',6,6'-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,3',5,5',6,6'
Polychlorinated Biphenyl	PCB_202+171	Isomer/Congener 202+171 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 202 and isomer/congener 171
Polychlorinated Biphenyl	PCB_202+171+156	Isomer/Congener 202+171+156 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 202, isomer/congener 171, and isomer/congener 156
Polychlorinated Biphenyl	PCB_203	2,2',3,4,4',5,5',6-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,2',3,4,4',5,5',6
Polychlorinated Biphenyl	PCB_203+196	Isomer/Congener 203+196 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 203 and isomer/congener 196
Polychlorinated Biphenyl	PCB_204	2,2',3,4,4',5,6,6'-Octochlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,4,4',5,6,6'
Polychlorinated Biphenyl	PCB_205	2,3,3',4,4',5,5',6-Octachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled:2,3,3',4,4',5,5',6
Polychlorinated Biphenyl	PCB_206	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5,5',6
Polychlorinated Biphenyl	PCB_207	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5,6,6'
Polychlorinated Biphenyl	PCB_208	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,5,5',6,6'
Polychlorinated Biphenyl	PCB_208+195	Isomer/Congener 208+195 mixture	Co-eluted mixture of polychlorinated biphenyl isomer/congener 208 and isomer/congener 195
Polychlorinated Biphenyl	PCB_209	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',3,3',4,4',5,5',6,6'
Polychlorinated Biphenyl	PeCB	Pentachlorobiphenyls	Pentachlorobiphenyls
Polycyclic Aromatic Hydrocarbon	124Tcbz	Benzene, 1,2,4-trichloro	Organic chemical used in heat transfer and dielectric fluids and to make chemicals, insecticides, and fungicides
Polycyclic Aromatic Hydrocarbon	12Dcbz	Benzene, o-dichloro	Organic chemical used in dry cleaning, and as a degreaser and insecticide
Polycyclic Aromatic Hydrocarbon	13Dcbz	Benzene, m-dichloro	Organic chemical used as a fumigant and insecticide
Polycyclic Aromatic Hydrocarbon	14Dcbz	Benzene, p-dichloro	Organic chemical used as a moth killer and in deodorant blocks
Polycyclic Aromatic Hydrocarbon	1Mnap	Naphthalene,1-methyl	Polycyclic aromatic hydrocarbon derived from coal tar, used in organic synthesis and in the manufacture of insecticides
Polycyclic Aromatic Hydrocarbon	23dhi	Indan	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	245Tcp	Phenol, 2,4,5-trichloro	Organic chemical used in the synthesis of various herbicides, and in cooling towers, paper and pulp mill systems
Polycyclic Aromatic Hydrocarbon	246Tcp	Phenol, 2,4,6-trichloro	Organic chemical used as a pesticide, antiseptic, and wood preserver
Polycyclic Aromatic Hydrocarbon	24DNP	Phenol, 2,4-dinitro	Organic chemical used in dyes, photo developers, explosives, and wood preservatives
Polycyclic Aromatic Hydrocarbon	24DNT	Toulene, 2,4-dinitro	Organic chemical used in the manufacture of polyurethane foams and dyes

Polycyclic Aromatic Hydrocarbon	24Dcph	Phenol, 2,4-dichloro	Organic chemical used in organic synthesis, pesticides, insecticides, and wood preservatives
Polycyclic Aromatic Hydrocarbon	24Dmph	2,4-Xylenol	Organic chemical used in disinfectants, solvents, pharmaceuticals, and insecticides
Polycyclic Aromatic Hydrocarbon	26DNT	Toluene, 2,6-dinitro	Organic chemical used in the manufacture of polyurethane foams and dyes
Polycyclic Aromatic Hydrocarbon	2CInap	Naphthalene, 2-chloro	Polycyclic aromatic hydrocarbon used in the production of electric condensers and in the insulation of electric cables and wires
Polycyclic Aromatic Hydrocarbon	2Clphe	Phenol-o-chloro	Organic chemical used as an intermediate in chemical manufacturing
Polycyclic Aromatic Hydrocarbon	2M46dnp	o-Cresol,4,6-dinitro	Organic chemical used as an herbicide and insecticide
Polycyclic Aromatic Hydrocarbon	2Mnap	Naphthalene, 2-methyl	Polycyclic aromatic hydrocarbon used in the manufacture of pesticides
Polycyclic Aromatic Hydrocarbon	2Mphe	o-Cresol	Organic chemical used as a solvent and disinfectant, also found in coal tar and wood preservatives
Polycyclic Aromatic Hydrocarbon	2Nphe	Phenol, o-nitro	Organic chemical used to make dyestuffs, pesticides, and other chemicals
Polycyclic Aromatic Hydrocarbon	33DCBZ	Benzidine, 3,3'-dichloro	Organic chemical used in the manufacture of dyes and pigments
Polycyclic Aromatic Hydrocarbon	4Cl3mp	m-Cresol, 4-chloro	Organic chemical used as an external germicide, and as a preservative for glues, paints, inks, and textiles
Polycyclic Aromatic Hydrocarbon	4Mphe	p-Cresol	Organic chemical used as a solvent and disinfectant, also found in coal tar and wood preservatives
Polycyclic Aromatic Hydrocarbon	4Nphe	Phenol, p-nitro	Organic chemical used to make other chemicals and as a fungicide
Polycyclic Aromatic Hydrocarbon	5mc	Chrysene, 5-methyl	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Anaphthyl	Acenaphthylene	Polynuclear aromatic hydrocarbon formerly used as an insecticide and fungicide
Polycyclic Aromatic Hydrocarbon	Anthra	Anthracene	Polynuclear aromatic hydrocarbon derived from coal tar, used in manufacture of dyes
Polycyclic Aromatic Hydrocarbon	Athene	Acenaphthene	Strictly NOT a Polynuclear aromatic hydrocarbon; derived from coal tar, used in manufacture of dyes and plastics
Polycyclic Aromatic Hydrocarbon	BBP	Phthalic acid, benzyl butyl ester	Polycyclic aromatic hydrocarbon used as a plasticizer for resins, as an organic intermediate, and as a solvent
Polycyclic Aromatic Hydrocarbon	BghiPery	Benzo(ghi)perylene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Biphen	Biphenyl	Polycyclic aromatic hydrocarbon used as a heat transfer agent, a fungicide, and to make other chemicals
Polycyclic Aromatic Hydrocarbon	Bzacid	Benzoic-acid	Organic chemical used as a food preservative and in the manufacture of chemicals and dyes
Polycyclic Aromatic Hydrocarbon	Bzalc	Benzyl-alcohol	Organic chemical used as a solvent and chemical intermediate and in many industrial and commercial products

Polycyclic Aromatic Hydrocarbon	Bzf	Benzofuran	Organic chemical found in a coal oil-derived resin which is used to make paints, varnishes, and coatings
Polycyclic Aromatic Hydrocarbon	Cbzo	Carbazole	Polycyclic aromatic hydrocarbon used as a dye intermediate and in the manufacture of other chemicals
Polycyclic Aromatic Hydrocarbon	Chrys	Chrysene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	Coron	Coronene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	DBP	Phthalic acid, dibutyl ester	Polycyclic aromatic hydrocarbon used in manufacture of plastics and other chemicals
Polycyclic Aromatic Hydrocarbon	DEP	Phthalic acid, diethyl ester	Polycyclic aromatic hydrocarbon used as a solvent, as a vehicle for pesticide sprays, and in perfume manufacture
Polycyclic Aromatic Hydrocarbon	DMP	Phthalic acid, dimethyl ester	Polycyclic aromatic hydrocarbon used as a plasticizer and solvent
Polycyclic Aromatic Hydrocarbon	DPN	Dipropylamine, N-nitroso	Organic chemical produced for use in research and as a side reaction in some manufacturing processes
Polycyclic Aromatic Hydrocarbon	Dbz1p	Dibenzo(def,p)chrysene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Dbzep	Naphtho(1,2,3,4-def)chrysene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Dbzfur	Dibenzofuran	Polycyclic aromatic hydrocarbon used as an insecticide
Polycyclic Aromatic Hydrocarbon	Dbzip	Benzo(rst)pentaphene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Dbzt	Dibenzothiophene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	DiAnth(ac)	Dibenzo(a,c)anthracene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	DiAnth(ah)	Dibenzo(a,h)anthracene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Dnoph	Phthalic acid, dioctyl ester	Polycyclic aromatic hydrocarbon used as a plasticizer
Polycyclic Aromatic Hydrocarbon	Fluor	Fluorene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	Fluora	Fluoranthene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	HCCP	Hexachlorocyclopentadiene	Organic chemical used in making pesticides and flame retardant materials
Polycyclic Aromatic Hydrocarbon	Hcbd	1,3-Butadiene, hexachloro	Organic chemical used as a solvent and heat transfer fluid
Polycyclic Aromatic Hydrocarbon	Hce	Ethane, hexachloro	Organic chemical used in animal medicines, as an insecticide, and in smoke making devices
Polycyclic Aromatic Hydrocarbon	InPy	Indeno(123cd)pyrene	Polynuclear aromatic hydrocarbon

Polycyclic Aromatic Hydrocarbon	Indene	Indene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Indole	Indole	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Isophor	Isophorone	Organic chemical used as a solvent in inks, lacquers, paints, and adhesives
Polycyclic Aromatic Hydrocarbon	NDPA	Diphenylamine, N-nitroso	Polycyclic aromatic hydrocarbon formerly used in the manufacture of rubber products
Polycyclic Aromatic Hydrocarbon	Naphth	Naphthalene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Nbenz	Benzene, nitro	Organic chemical used in the manufacture of other chemicals
Polycyclic Aromatic Hydrocarbon	PAH-tot	Total PAHs	No description available
Polycyclic Aromatic Hydrocarbon	PCP	Phenol, pentachloro	Organic chemical used as a pesticide and wood preservative
Polycyclic Aromatic Hydrocarbon	Peryl	Perylene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	Phena	Phenanthrene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	Phenol	Phenol	Organic chemical used mainly in the plastics industry
Polycyclic Aromatic Hydrocarbon	Pyrene	Pyrene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	Quin	Quinoline	Organic chemical used in pharmaceuticals, as a solvent, and to make dyes, paints and other chemicals
Polycyclic Aromatic Hydrocarbon	Retene	Retene	Polynuclear aromatic hydrocarbon occurring in pine tar, fossilized pine, and other high-boiling-point tars and oils
Polycyclic Aromatic Hydrocarbon	Styr	Styrene	Organic chemical used in polystyrene plastics, protective coatings, polyesters, resins, and as a chemical intermediate
Polycyclic Aromatic Hydrocarbon	TCDD	Dibenzo-p-dioxin, 2,3,7,8-tetrachloro	Organic chemical present in certain herbicide and fungicide formulations
Polycyclic Aromatic Hydrocarbon	VC	Vinyl chloride	Organic chemical used in the manufacture of polyvinyl chloride
Polycyclic Aromatic Hydrocarbon	Xyl	Xylene	Organic chemical occurring in petroleum and coal tar, used in solvent, cleaning agents, and fuels
Polycyclic Aromatic Hydrocarbon	b2Cee	Ether, bis(2-chloroethyl)	Organic chemical used in the production of pesticides and other chemicals
Polycyclic Aromatic Hydrocarbon	b2Cexm	Methane, bis(2-chloroethoxy)	Organic chemical used as a solvent and as an intermediate for polysulfide rubber
Polycyclic Aromatic Hydrocarbon	b2Cipe	Ether, bis(2-chloro-1-methyl-ethyl)	Organic chemical used in laboratories and industrial organic synthesis, textile treatments, and pesticide manufacturing
Polycyclic Aromatic Hydrocarbon	b2Ehph	Phthalic acid, bis(2-ethyl-hexyl) ester	Polycyclic aromatic hydrocarbon used as a plasticizer

Polycyclic Aromatic Hydrocarbon	bFluor	Benzo(a)fluoranthene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	baAnth	Benz(a)anthracene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	baPy	Benzo(a)pyrene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	bbAnth	Benz(b)anthracene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	bbFluor	Benzo(b)fluoranthene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	bbthio	Benzo(b)thiophene	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	bePy	Benzo(e)pyrene	Polynuclear aromatic hydrocarbon occurring in coal tar
Polycyclic Aromatic Hydrocarbon	bkFluor	Benzo(k)fluoranthene	Polynuclear aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	mNan	Aniline, m-nitro	Organic chemical used as a dyestuff intermediate
Polycyclic Aromatic Hydrocarbon	oNan	Aniline, o-nitro	Organic chemical used in dyestuff intermediates, and in the synthesis of photographic antifogging agents
Polycyclic Aromatic Hydrocarbon	pBrppe	p-Bromophenyl phenyl ether	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	pClan	Aniline, p-chloro	Organic chemical used as a dye intermediate, and in pharmaceuticals and agricultural chemicals
Polycyclic Aromatic Hydrocarbon	pClppe	p-Chlorophenyl phenyl ether	Polycyclic aromatic hydrocarbon
Polycyclic Aromatic Hydrocarbon	pNan	Aniline, p-nitro	Organic chemical used as an intermediate for dyes, antioxidants and gasoline, as a corrosion inhibitor, and in pesticides
Productivity	Fluor-chla	Fluorescence (Seabird)	Fluorescence (Seabird)
Productivity	PrimProd-G	Primary Productivity, Gross	Sum total of energy from the sun that is assimilated (i.e., total photosynthesis) by plants
Productivity	PrimProd-N	Primary Productivity, Net	Sum total of energy from the sun that is assimilated (i.e., total photosynthesis) by plants minus the energy required by plants for respiration
Productivity	SecProd	Secondary Productivity	Net energy from the sun that is assimilated in consumer organisms (i.e., net energy left over from maintenance and respiration of consumer organisms)
Radionuclide	C-13/C-12	Carbon-13/Carbon-12	Ratio of Carbon-13 to Carbon-12 radioisotopes
Radionuclide	C-14	Carbon-14	Radioisotope Carbon 14
Radionuclide	Cs137	Cesium 137	Radioisotope of cesium
Radionuclide	Ni60	Nickel isotope 60	Radioisotope of nickel
Radionuclide	Pb210	Lead isotope 210	Radioisotope of lead
Salinity	Chlorinity	Chlorinity	Sum of chloride, bromide, and iodide reported as chloride
Salinity	Chlorosity	Chlorosity	Chlorinity multiplied by water density at 20 degrees C
Salinity	Salinity	Salinity	Total solids after oxidizing carbonates/organics and converting bromide/iodide to chloride
Silica/Silicate	Si	Silicon, Elemental	Unbound, elemental silicon
Silica/Silicate	SiO2	Silica, Total	Entire silicon dioxide molecule
Silica/Silicate	SiO2 as Si	Silica, Total as Si	Silicon portion of the silicon dioxide molecule
Silica/Silicate	SiO2-bio	Silica, Biogenic	Silica arising from biological sources (e.g., diatoms)
Silica/Silicate	SiO2-bio as Si	Silica, Biogenic as Si	Silicon portion of the silicon dioxide molecule arising from biological sources (e.g., diatoms)
Silica/Silicate	SiO4/SiO3	Silica, Dissolved	Sum of all reactive silicate molecules

Silica/Silicate	SiO4/SiO3 as Si	Silica, Dissolved as Si	Sum of silicon portion of all reactive silicate molecules
Solid	Solids-Fix	Solids, Fixed	Residue of solids/solids fraction after ignition for a specific time at a specific temperature
Solid	Solids-Set	Solids, Settleable	Material settling out of suspension within a defined time period
Solid	Solids-Tot	Solids, Total	General matter suspended or and or dissolved in water or wastewater
Solid	Solids-Vol	Solids, Volatile	Weight lost by solids/solids fraction after ignition for a specific time at a specific temperature
Sulfur/Sulfate	S	Sulfur	Unbound, elemental sulfur
Sulfur/Sulfate	SO4	Sulfate	Bivalent anion salt, or ester of sulfuric acid
Surrogate	13C-Chlor	13C-Chlordane	Surrogate for chlordane with a normal carbon (C12) replaced by radioisotope carbon tag (C13)
Surrogate	13C-Chlor_tox	13C-Chlor_tox	Carbon-13 tagged chlordane (tox run)
Surrogate	13C-DDE-pp	13C-p,p'-DDE	Carbon-13 tagged p,p'DDE
Surrogate	13C-HCB	13C-Hexachlorobenzene	Carbon-13 tagged Hexachlorobenzene
Surrogate	13C-Lindane	13C-Lindane	Carbon-13 tagged lindane
Surrogate	13C-gHCH	13C-gHCH (Lindane)	Carbon-13 tagged Lindane
Surrogate	DBCE	Dibutylchlorendate	Surrogate for chlorenated pesticides
Surrogate	PCB_103	2,2',4,5',6-Pentachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting chlorine substitution at the 2, 2', 4, 5' and 6-carbon atoms of the biphenyl molecule
Surrogate	PCB_153	2,2',4,4',5,5'-Hexachlorobiphenyl	Polychlorinated biphenyl isomer/congener exhibiting substitution on the carbon atom(s) of the biphenyl molecule labeled: 2,2',4,4',5,5'
Surrogate	d5-Atra	d5-Atrazine	Surrogate for atrazine with 5 normal hydrogen atoms (H) replaced by heavy hydrogen tag (deuterium)
Surrogate	terbut	Terbutylazine	Surrogate for atrazine molecule (unstable in acid solutions)
Taxonomy/Phylogeny	Pstaxon	Pseudotaxon	Identifier for a group of organisms often grouped together for scientific purposes that cannot be completely defined using taxonomic classification
Taxonomy/Phylogeny	Taxon	Taxon	Phylogenetic (taxonomic) identification for a sample organism
Transparency	BAT	Beam Attenuation (Seabird)	Beam Attenuation (Seabird)
Transparency	Secchi	Secchi Disc Transparency	Depth to which a standard Secchi disk is visible
Transparency	Solids-Fix	Solids, Fixed	Residue of solids/solids fraction after ignition for a specific time at a specific temperature
Transparency	Solids-Set	Solids, Settleable	Material settling out of suspension within a defined time period
Transparency	Solids-Tot	Solids, Total	General matter suspended or and or dissolved in water or wastewater
Transparency	Solids-Vol	Solids, Volatile	Weight lost by solids/solids fraction after ignition for a specific time at a specific temperature
Transparency	Trans-h	Transmittance, Horizontal	Percent light transmitted between two fixed horizontal points
Transparency	Trans-v	Transmittance, Vertical	Percent light penetrating to a specific depth
Transparency	Turb	Turbidity	Optical scattering of light due to materials in suspension (e.g., solids, algae, colloids, etc.)
Turbidity	Turb	Turbidity	Optical scattering of light due to materials in suspension (e.g., solids, algae, colloids, etc.)
Weather/Meteorological	Atmpres	Atmospheric pressure	Pressure created by the weight of the air in the earth's atmosphere
Weather/Meteorological	Cld cover	Cloud Cover	Percentage of sky occluded by clouds
Weather/Meteorological	Humid	Humidity	The amount of water vapor present in the air
Weather/Meteorological	RelHumid	Relative Humidity	Ratio of the amount of water vapor in the air and the amount that could be present (e.g., saturation) at a specific temperature
Weather/Meteorological	Sun	Solar radiation	Measure of the intensity of incident solar radiation
Weather/Meteorological	Temp	Temperature	Measure of the intensity or degree of heat in a sample or at a location
Weather/Meteorological	Tidehgt	Tidal Height	Distance above (or below) mean water level
Weather/Meteorological	Tidest	Tidal Stage	Semiquantitative text description for stage of the tide

Weather/Meteorological	Visibility	Visibility	Greatest distance, under given weather conditions, to which it is possible to see without instrumental assistance
Weather/Meteorological	Waveamp	Wave Amplitude	Distance between the highest crest and the position of "rest" (i.e., flatness) of a wave or series of waves
Weather/Meteorological	Wavedir	Wave Direction	Compass point (or degree measure?) from which waves are originating
Weather/Meteorological	Wavehgt	Wave Height	Distance between the highest crest and the deepest trough of a wave or series of waves
Weather/Meteorological	Waveper	Wave Period	Distance between two analogous points in a wave (e.g., crest to crest, trough to trough)
Weather/Meteorological	Wavest	Wave State	Semiquantitative text description of the state (or stage) reached by waves
Weather/Meteorological	Weather	Weather	Textual description of weather conditions
Weather/Meteorological	Wnddir	Wind Direction	Compass point (or degree measure?) from which the wind is originating
Weather/Meteorological	Wndfrc	Wind Force	Force of wind at a specific point
Weather/Meteorological	Wndspd	Wind Speed	Linear speed of air flowing past a specific point (not called velocity because there is no direction component)